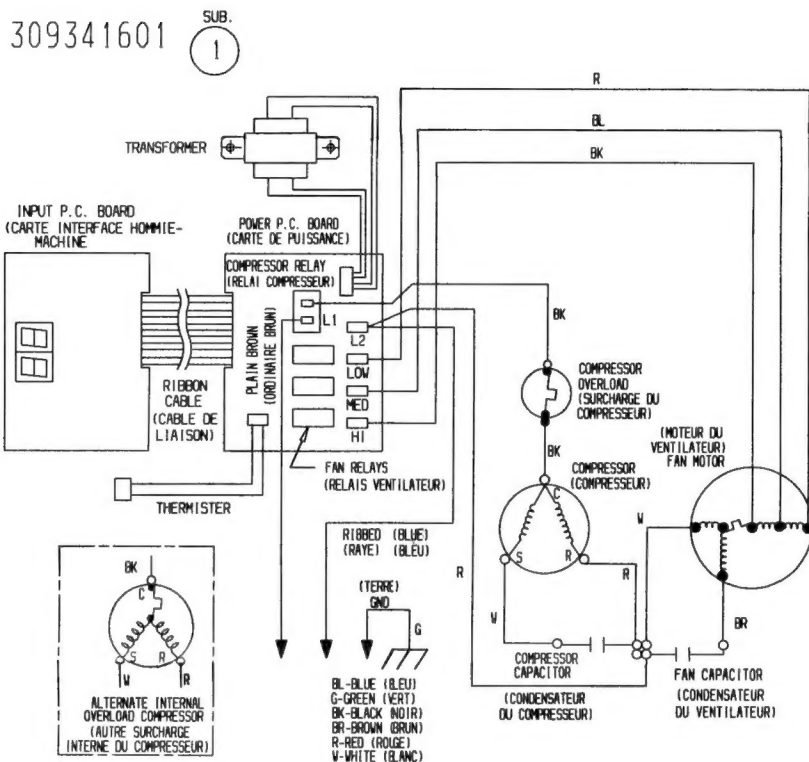


**THIS INFORMATION IS DESIGNED TO ASSIST
QUALIFIED-REPAIR PERSONNEL ONLY. UN-
TRAINED PERSONS SHOULD NOT ATTEMPT TO
MAKE REPAIRS DUE TO THE POSSIBILITY OF
ELECTRICAL SHOCK.**

TECH SHEET

PART NO.309001275



NOTE:

For compressor terminal arrangement, refer to compressor terminal cover.

Refer to Serial Plate For:

Voltage, Amps, and Refrigerant Charge.

Locked Rotor Amps: **28.0**

FUNCTIONAL PARTS

NAME	PART NO.
Compressor	5304417319
Capacitor	5304413779 (35-4/370)
Fan Motor	309645001
Condenser Fan	309624506
Blower Wheel	309631702
Power Board	309350401
Input Board	309350402
Transformer	309111601
Strainer	5303290357
Overload	5304417320

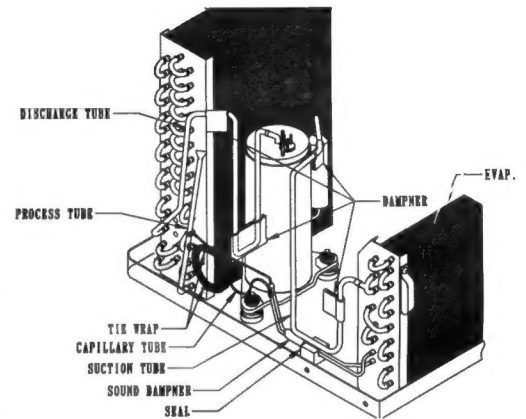
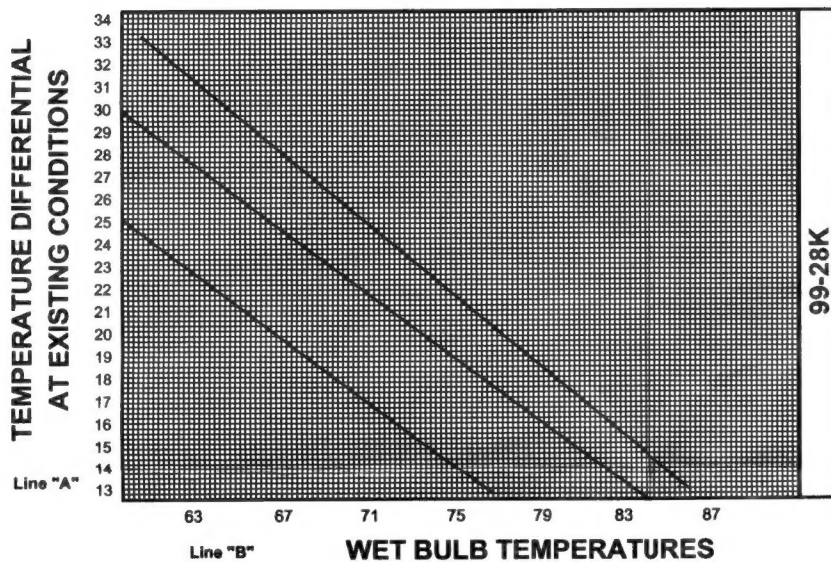
WARNING

DISCONNECT FROM
ELECTRICAL SUPPLY
BEFORE SERVICING

NOTICE: PLEASE RETURN THIS SHEET TO ITS ORIGINAL LOCATION

TO USE THE PERFORMANCE CHART

1. Record inlet and outlet air dry bulb temperature.
2. Subtract outlet temperature from inlet temperature.
3. Record inlet air wet bulb temperature.
4. Locate wet bulb temperature on line "B".
5. Extend point on line "B" up to sloped performance line on chart; then over to the L.H. column. (line "A")
6. Actual temperature differential should not be more than $\pm 3^\circ$ from this reading.



COMPENSATION CHART		
If Outside Ambient Air Temp is:	Correct Performance Line by:	Wattage
80	Adding $1\frac{1}{2}^\circ$	420
85	Adding 1°	
90	Adding $\frac{1}{2}^\circ$	
95	No Correction	510
100	Deducting $\frac{1}{2}^\circ$	
105	Deducting 1°	
110	Deducting $1\frac{1}{2}^\circ$	540

